Client's ref.:A91262
File:0535-9532US/final /Nick/Steve

What is claimed is:

1. An electronic device comprising:

a printed circuit board including a ground layer;

a liquid crystal display module, disposed on the printed circuit board, including a central portion, a surrounding portion, an anti-ESD wire, and a first contact, wherein the central portion is surrounded by the surrounding portion, and the anti-ESD wire is disposed on the surrounding portion, and wires of the liquid crystal display module are schemed between the anti-ESD wire and the central portion, and the first contact is coupled to the anti-ESD wire and the ground layer respectively so that ESD in the liquid crystal display module is ground via the anti-ESD wire and the first contact; and

a controller, disposed on the printed circuit board and coupled to the liquid crystal display module, for resetting the liquid crystal display module at a predetermined interval.

2. The electronic device as claimed in claim 1, further including a first wire connecting the first contact and the ground layer.

3. The electronic device as claimed in claim 1, wherein the liquid crystal display module further includes a plurality of second contacts, and the first contact is located outside of the second contacts.

4. The electronic device as claimed in claim 3, further including a second wire connecting one of the second contacts and the controller.

5. The electronic device as claimed in claim 1, wherein the central portion of the liquid crystal display module is the display region of the liquid crystal display module.

6. The electronic device as claimed in claim 1, wherein the surrounding portion of the liquid crystal display module is a circuit layout region of the liquid crystal display module.

7. The electronic device as claimed in claim 1, wherein the anti-ESD wire is indium tin oxide.

8. The electronic device as claimed in claim 1, wherein the width of the anti-ESD wire is 0.15mm-0.35mm.

9. A method for preventing ESD, comprising:

providing a liquid crystal display module including a central portion, a surrounding portion, and an anti-ESD wire, wherein the central portion is surrounded by the surrounding portion, the anti-ESD wire is disposed on the surrounding portion, and wires of the liquid crystal display module are located between the anti-ESD wire and the central portion; and

resetting the liquid crystal display module at a predetermined interval.

10. The method as claimed in claim 9, further comprising:

making a level of the liquid crystal display module back to a predetermined value so as to reset the liquid crystal display module.

11. The method as claimed in claim 9, wherein the anti-ESD wire is indium tin oxide.

12. The method as claimed in claim 9, wherein the width of the anti-ESD wire is 0.15mm-0.35mm.

13. A machine-readable storage medium storing a computer program which, when executed, causes a computer to perform a method for preventing ESD is provided, wherein the method comprises:

providing a liquid crystal display module including a central portion, a surrounding portion, and an anti-ESD wire, wherein the central portion is surrounded by the surrounding portion, the anti-ESD wire is disposed on the surrounding portion, and wires of the liquid crystal display module are located between the anti-ESD wire and the central portion; and

resetting the liquid crystal display module at a predetermined interval.

14. The storage medium as claimed in claim 13, further comprising:

returning a level of the liquid crystal display module to a predetermined value so as to reset the liquid crystal display module.

15. The storage medium as claimed in claim 13, wherein the anti-ESD wire is made of indium tin oxide.

16. The storage medium as claimed in claim 13, wherein the width of the anti-ESD wire is 0.15mm-0.35mm.